

INFORMATION DISCLOSURE CITATION
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Docket Number (Optional) Y-217		Application Number 10/606,513
Applicant(s) Hiroshi NUNOKAWA		
Filing Date 06/25/03	Group Art Unit 2821	

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
PN		6532248	3/11/2003	Tsunekane et al			

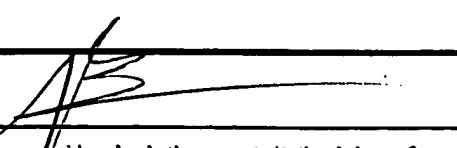
U.S. PATENT APPLICATION PUBLICATIONS

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FOREIGN PATENT DOCUMENTS

REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						YES	NO
PN	4-137775	5/12/1992	Japan				✓
✓	2-54588	2/23/1990	Japan				✓
✓	5-335662	12/17/1993	Japan				✓
✓	7-307-510	11/21/1995	Japan				✓

OTHER DOCUMENTS *(Including Author, Title, Date, Pertinent Pages, Etc.)*

EXAMINER  DATE CONSIDERED

2/20/05

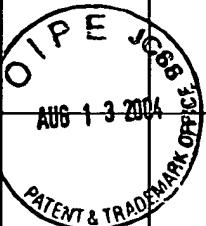
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Efficient TEM00-mode operation of a laser-diode side-pumped Nd:YAG laser, D. Welford, D.M.Rines, B.J. Dinerman, December 1, 1991, vol 16, no. 23, OPTICS LETTERS, pp1850-1852

Observation of Enhanced Thermal Lensing Due to Near-Gaussian Pump Energy Deposition in a Laser-Diode Side-Pumped Nd:YAG Laser, David Welford, David M. Rines, Bradley J. Dinerman, Robert Martinsen, IEEE JOURNAL OF QUANTUM ELECTRONICS, Vol. 28, No. 4, April 1992, pp. 1075-1080

2.4-ns Pulse Generation in a Solid-State, Passively Q-Switched, Laser-Diode-Pumped Nd:YAG Laser, Y. Isyanova and D. Welford, OSA Proceedings on Advanced Solid-State Lasers, 1993, Vol. 15, pp 20-23

Conference on Lasers and Electro-Optics 1994, Technical Digest, Volume 8, Efficient, Side-pumped, TEM00 TM,Ho:YLF laser, John H. Flint, David M. Rines, p. 173

Coherent Laser Radar, July 23-27, 1995, 1995 Technical Digest Series, Volumn 19, High Energy, Diode-Pumped Tm,Ho:YLF Laser Transmitter, John H. Flint and David M. Rines, pp 314-317

Letter from David Welford, Ph.D., received May 10, 2004.

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